, 69 1.3° .

AFCIN-4E1

SUBJECT:

(U) Proposed MTI Circuitry

ro:

Commander

Rome Air Development Center Griffiss Air Force Base, New York

- 1. The attached letter which includes proposed foreign MTI circuitry has been received by ATIC for evaluation. An incomplete analysis by this office indicates circuitry is most probably limited to coherent type refer systems. Your comments are requested as to the following:
 - a. Feasibility or soundings and circuitry described
 - b. Are similar techniques employed by known USAF contractors?
 - c. Are any features of the proposed system new and patentable?
 - d. Are proposed techniques suitable for airborne redar application? (SECHET)
- 2: Information regarding point a, above, is considered particularly important because source indicated he has further ideas for improving this system if the original circuitry is workable. (GONFIDERIAL)

FOR THE COMMANDER

1 Incl. Memo Ctd 12 Dec 57 T58-1727 Dy 2

MALACE W. ELWOOD

DISPATINE ?

JAN 30 17 17 19 198

USAF review(s) completed.

ATIC

Og 1 of 1 sage Cy 6 Tof 6 Cyo T58-1727-D

Approved For Release 2003 10/29 : CIA-RDP79R00961A000900060004-9